

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce	Docket No. DEX-0522	Serial No. 10/517,696
	Applicant Salceda et al.	
	Filing Date November 4, 2005	Group 1634

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
/JM/	BA	2003/0065157	4-3-03	Lasek	536	23.1
/JM/	BB	2003/0099974	5-29-03	Lillie et al.	435	6

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	English YES	NO
/JM/	BC	WO 02/074979	9-26-02	PCT	X	
/JM/	BD	WO 04/044178	5-27-04	PCT	X	
/JM/	BE	WO 04/060270	7-22-04	PCT	X	
/JM/	BF	WO 01/94629	12-13-01	PCT	X	
/JM/	BG	WO 03/054154	7-3-03	PCT	X	

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
/JM/	CA	NCBI Accession No. M34089 [gi:182127] with Revision History June 15, 1990 - April 27, 1993	
/JM/	CB	NCBI Accession No. M34088 [gi:182122] with Revision History June 15, 1990 - April 27, 1993	
/JM/	CC	NCBI Accession No. J05581 [gi:188869] with Revision History October 26, 1992 - January 7, 1995	
/JM/	CD	NCBI Accession No. J05582 [gi:189598] with Revision History October 21, 1992 - January 7, 1995	
/JM/	CE	NCBI Accession No. AY327583 [gi:33149995] with Revision History July 28, 2003	
/JM/	CF	NCBI Accession No. AY327588 [gi:33150005] with Revision History July 28, 2003	
/JM/	CG	NCBI Accession No. AY327587 [gi:33150003] with Revision History July 28, 2003	
/JM/	CH	NCBI Accession No. L41589 [gi:897611 which replaces gi:886249] with Revision History July 1, 1995 - July 17, 1995	
/JM/	CI	NCBI Accession No. AY327596 [gi:33150017] with Revision History July 28, 2003	
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/JM/	CJ	NCBI Accession No. AY327584 [33149997] with Revision History July 28, 2003	
/JM/	CK	NCBI Accession No. NM_002456 [gi:28916690] with Revision History March 19, 1999 - December 18, 2004 which has been replaced by 6530116	
/JM/	CL	NCBI Accession No. NM_001018016 [gi:67189006] with Revision History June 9, 2005	
/JM/	CM	NCBI Accession No. NM_001018017 [gi:67189068] with Revision History June 9, 2005	
/JM/	CN	NCBI Accession No. NM_001044390 [gi:113206023] with Revision History August 27, 2006	
/JM/	CO	NCBI Accession No. NM_001044391 [gi:113206025] with Revision History August 27, 2006	
/JM/	CP	NCBI Accession No. NM_001044392 [gi:113206027] with Revision History August 27, 2006	
/JM/	CQ	NCBI Accession No. NM_001044393 [gi:113206029] with Revision History August 27, 2006	
/JM/	CR	NCBI Accession No. NM_001018021 [gi:67189112] with Revision History June 9, 2005	
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/JM/	CS	NCBI Accession No. NM_182741 [gi:33300664] with Revision History July 29, 2003 - December 18, 2004	
/JM/	CT	Schmid et al., "Evaluation of <i>MUC1</i> splice variants as prognostic markers in patients with ductal carcinoma in situ of the breast", <i>Oncology Reports</i> 2003 10:1981-1985	
/JM/	CU	Hey et al., "Transmembrane and truncated (SEC) isoforms of <i>MUC1</i> in the human endometrium and Fallopian tube", <i>Reproductive Biology and Endocrinology</i> 2003 1:1-11	
/JM/	CV	Truant et al., "Requirement of both Mucins and Proteoglycans in Cell-Cell Dissociation and Invasiveness of Colon Carcinoma HT-29 Cells", <i>Int. J. Cancer</i> 2003 104:683-694	
/JM/	CW	Engelmann et al., "Identification and Topology of Variant Sequences within Individual Repeat Domains of the Human Epithelial Tumor Mucin <i>MUC1</i> ", <i>J Biol Chem</i> 2001 276(30):27764-27769	
/JM/	CX	Oosterkamp et al., "Comparison of <i>MUC-1</i> Mucin Expression in Epithelial and Non-Epithelial Cancer Cell Lines and Demonstration of a New Short Variant Form (<i>MUC-1/2</i>)", <i>Int J Cancer</i> 1997 72:87-94	
/JM/	CY	Schmid et al., "Expression of <i>MUC1</i> splice variants correlates with invasive growth of breast cancer cell lines", <i>Breast Cancer Research and Treatment</i> 2002 76:211-219	
/JM/	CZ	Zrihan-Licht et al., "Characterization and molecular cloning of a novel <i>MUC1</i> protein, devoid of tandem repeats, expressed in human breast cancer tissue", <i>Eur J Biochem</i> 1994 224:787-795	
/JM/	DA	Wreschner et al., "Human epithelial tumor antigen cDNA sequences Differential splicing may generate multiple protein forms", <i>Eur J Biochem</i> 1990 189:463-473	
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/JM/	DB	Ligtenberg et al., "Episialin, a Carcinoma-associated Mucin, Is Generated by a Polymorphic Gene Encoding Splice Variants with Alternative Amino Termini", J Biol Chem 1990 265(10):5573-5578	
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